

# AM

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## EFFICIENCY

**CCP-10** from AM Efficiency.  
Developed for postprocessing of parts  
produced with desktop SLS and narrow spaces.

- ✓ Office friendly
- ✓ Sustainable
- ✓ Cost efficient
- ✓ Fast ROI
- ✓ Touch display
- ✓ Automatic filter cleaning



# Simply more Efficient

Our equipment is the most efficient way to postprocess and de-powder parts produced with Additive Manufacturing from powderbed polymer technologies like SLS, MJF, SAF and HSS.

Efficiency is Key! There are many areas where we are able to achieve best efficiency. Like economically, speed and versatility. Our process delivers clean, dust free parts without any static electricity.

The CCP-2 in combination with our own developed blasting media. You may go from “print to product” in shorter time and cost. Simply more Efficient.

## 3 in 1 machine

No need to waste space and investments in separate units almost doing the same process. Some parts just needs to be cleaned. Then use our cleaning media together with the preset cleaning program.

Or if you prefer to get a nice dark grey even color on your parts. Then switch to the “Cleaning and coloring” blasting media.

For the most delicate parts like consumer product. Where surface quality is of highest importance. Maybe after dying or other post processing steps. Then switch to our Polishing media and start the polishing program to achieve parts with a perfect glossy and shining surface.

Interested in more information, test parts or a quote. Please contact us at: [info@amefficiency.com](mailto:info@amefficiency.com). Visit our web at [www.amefficiency.com](http://www.amefficiency.com).

## Machine info and data

**Cabinet volume:** 440 liters

**Drum Volume:** Diameter 55 cm, depth 30 cm

**Size W x D x H:** 1000 x 1100 x 1500

**Weight:** 170 kg

**Power connection:** 230v 16A

**Air pressure:** Minimum 5 bar, maximum 9 bar

**Air Consumption:** Less than 300 liters per minute at 6 bar

**Sound level:** 72 dB

